REMARKS

Claims 1-33 are pending in this application. Claims 1, 13, 15, 19, 24, and 26 are

in independent form. Claims 1-25 are noted as being rejected on the Office Action Summary.

However, claim 25 is not rejected anywhere in the body of the rejection, claims 23-24 have not

been rejected over art, and it appears that claims 26-33 were not even acted upon by the

Examiner. Telephone calls were made to Examiner Handy on March 7, 2007 and on March 9,

2007 to inquire as to the status of these claims; however, a response from the Examiner was not

received.

Claims 1-24 are rejected under 35 U.S.C. § 112, second paragraph, as being

indefinite. Further, claims 1-8, 10-17, and 19-22 are rejected under 35 U.S.C. § 102(b) as being

anticipated by Konrad (5,871,700). Moreover, claims 1-22 are rejected under 35 U.S.C. § 102(e)

as being anticipated by Iskra (6,651,835) and Iskra (6,749,078). Each of these rejections is

respectfully traversed.

The present claimed invention is directed to a plurality of container assemblies,

i.e., at least two container assemblies, wherein each container assembly has substantially

identical external dimensions, however the internal volumes of the container assemblies differ

from one another. The container assemblies are configured in accordance with the required

volume of material to be collected or maintained in the respective container assemblies and to

enable uniform head spaces despite the different volumes of materials in the respective container

assemblies.

Indefiniteness Rejections:

With respect to the rejections under 35 U.S.C. § 112, the Examiner contends that

the claims fail to particularly point out and distinctly claim the subject matter which Applicants

regard as the invention. In particular, the Examiner states that claims 1, 15, and 19 recite "a

plurality of container assemblies". The Examiner then states that "it appears that Applicant has

disclosed a device that is a single container assembly comprised of first and second containers,

not a plurality of container assemblies as recited in the claims". The Examiner further notes that

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"the only recitation of a plurality of containers in the Specification appears in paragraph 0012,

which refers to a plurality of nested containers that comprise the assembly".

Contrary to the Examiner's assertion, the present claims are directed to a plurality

of container assemblies, and such an invention is fully disclosed and supported in the application.

The specification includes many references to the "plurality" of container assemblies as recited

in the claims. For example, the Examiner's attention is directed to paragraph [0011] which

states:

The invention also is directed to a system of containers. All of the containers in the system have uniform outside shapes and

dimensions. However, the wall thicknesses of the containers vary among groups of containers within the system. As a result, the

volume of fluid that can be collected by the containers in the

system varies among at least certain of the containers. The volume is inversely related to the thickness of the walls of the containers.

All of the containers within the system, however, provide a

substantially uniform head space.

The Examiner's attention is also directed to the Abstract which recites essentially

the same information as in the above-referenced paragraph [0011] of the specification. Other

references for different internal volumes based on differing internal diameters, uniform outer

diameters, and uniform head spaces within sets of containers can be found throughout the

specification at paragraphs [0025]; [0029]; [0030]; [0031], [0032]; [0033]; and [0034]. Figures

5, 7, and 8 show containers having uniform outer dimensions wherein the wall thicknesses of the

containers are varied to produce different volumes for the containers. Figures 9 and 10 show

containers having uniform outer dimensions wherein the inner portions of the containers have a

different height.

The Examiner further cites references to Kedar et al. and Boulton et al. as

examples of devices having a plurality of container assemblies. Kedar et al. is directed to a plate

comprising a plurality of wells. Boulton et al. is directed to a multi-well microplate. Neither of

these references have any pertinence to the present invention, which is directed to a plurality of

container assemblies wherein each distinct container assembly has substantially identical

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external dimensions with one another, however the internal volumes of the distinct container

assemblies differ from one another.

With respect to the rejection of claim 3, the Examiner contends that the claim

language referring to the inner containers is unclear. Applicants respectfully disagree. Claim 3,

as well as claim 1, clearly recite "a plurality of container assemblies". Claim 1 further states that

the plurality of container assemblies comprise at least a first container assembly and a second

container assembly and that each of the container assemblies in the plurality of container

assemblies has an outer container and an inner container. Claim 3 refers to the inner container of

the *first container assembly* and the inner container of the *second container assembly*. Claim 1

clearly provides basis for the first container assembly and the second container assembly. Claim

1 also provides basis for the first and second container assemblies recited in claims 5 and 7.

With respect to claims 8, 14, and 19, basis is clearly provided for first and second

closures, since the specification discloses at least two separate container assemblies in claim 1, as

noted above.

With respect to claim 17, this claim depends from claims 15 and 16. Claim 15

recites at least one first container and at least one second container. Accordingly, at least two

separate containers are being claimed. Claim 16 recites that each container is formed from a

first plastic material adjacent an outer surface and a second plastic material (inner surface).

Accordingly, each container of the "group" of containers has an outer layer formed from plastic.

Claim 17 recites that the first plastic material for each container is of the same thickness, i.e., the

outer plastic layer of each container in the "group" is of the same thickness.

With respect to claim 24, the Examiner states that the specification does not set

forth any steps. It is Applicants' position that the "providing" steps, recited in claim 24, are clear

to one having ordinary skill in the art. If the Examiner maintains this "rejection", the Applicants

would be willing to amend the specification to include a "word for word" recitation of this claim

into the specification. Since claim 24 is part of the original disclosure, this amendment of the

specification would not constitute new matter.

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Rejections Based on Konrad:

The Examiner contends that Konrad anticipates the claims based on the alleged

teachings of a cylindrical container having an inner container surrounded by an outer housing

having substantially the same dimensions. Konrad, however, fails to teach or suggest a plurality

of containers having identical outer dimensions, let alone each of the containers, within a

plurality of containers having a different internal dimension. Instead Konrad merely teaches a

tube in a tube to form a container with no teachings as to providing a plurality of containers with

different internal volumes.

For the reasons set forth above, it is respectfully requested that the rejection of

claims 1-8, 10-17 and 19-22 under 35 U.S.C. 102(b) be withdrawn as Konrad fails to teach each

and every feature of the present claims.

Rejections Based on Iskra:

The present invention is a CIP application based on the Iskra patents.

Examiner relies on the Iskra patents as teaching a single container having inner and outer nested

members. The teachings in the Iskra patents for which the Examiner relies upon are fully

supported in the present application. Moreover, neither of the Iskra patents teaches the particular

claimed features of the present application of a plurality of containers having identical outer

dimensions wherein each of the containers, within the plurality of containers, has a different

internal volume.

For the reasons set forth above, it is respectfully requested that the rejection of

claims 1-22 under 35 U.S.C. § 102(e) be withdrawn as neither of the Iskra references can be

considered "art" against the present invention in the manner applied by the Examiner, and

neither reference teaches each and every feature of the claims.

Based on the foregoing remarks, reconsideration of the rejection and allowance of

claims 1-33 is requested.

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Should the Examiner have any questions or wish to discuss this matter in further detail, the Examiner is invited to contact Applicants' undersigned attorney by telephone at 412-471-8815.

By

Respectfully submitted,

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